Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



WAR FOOD ADMINISTRATION Office of Marketing Services Washington 25, D. C.

To: All Veterinary Inspectors

From: P. J. Brandly, Poultry Pathologist

Subject: Questions on Post Mortem Work, Set 1.



- 1. Locate, describe briefly and give the function of the following:
 - 1. Ulna
 - 2. Coracoid
 - 3. Sciatic Foramen
 - 4. Pygostyle
 - 5. Bursa of Fabricus
- 6. Thymus
- 7. Thyroid and Parathyroid
- 8. Remnant of Yolk Stalk
- 9. Air Sacs
- 10. Hollow Bones
- 2. Explain the difference in the lymphatic systems of mammals and birds.
- 3. Give a description of the urinary system and explain the difference between that of fowls and mammals.

The purpose in sending you these questions is to work for uniformity of inspection.

The above list of questions was prepared by this office at Dr. Weckler's suggestion. They were selected because of the confusion in the minds of some regarding their location, function or presence and because they all have a bearing on post mortem inspection work. In the future they will be selected because of their current interest, or general basic information. As more bulletins, memorandums, etc. are furnished you questions which may be answered by reference to them will be chosen.

An attempt will be made to limit the number of questions so that not too much time need be spent in answering them. The questions will be sent out the first of each month, answers as prepared by this office will be sent you the following month. Your answers will not be graded but they will be studied and an effort will be made to clarify any misconceptions.

Please send in your answers before the end of the month received. The questions for next month will also relate to Anatomy and Physiology. Any suggestions you may wish to make regarding these questions will be appreciated. Your cooperation in making this a success will also be appreciated.

and the second

graduation of the control of the con

and the second state of the second second